D E S C R I P T I V E A B S T R A C T

MACHINE FOR FILLING BAGS OR THE LIKE COMPRISING A CONTROL DEVICE WITH CAMS

The present invention relates to a machine for filling 10 bags or the like, in particular with comestible liquids, essentially constituted by a transfer station (1) rotatable about a vertical central axle (2) mounted on a plate (2') secured to the machine frame, by multiple filling stations (3) each comprising a means (4) for gripping and holding the base 15 of a removable closure (5) for a bag (6) and a means (7) for manipulating the upper portion of said closure, and by a filling device (8) coacting with the opening of said open closure (5) following removal of the upper portion of this latter and supplied with liquid by a pump connected to a 20 reservoir or the like, the assembly of these elements being managed by a control device.

Machine characterized in that the control device is a device with cams (9 to 14) mounted fixedly on the machine.

The invention is more particularly applicable to the field of packaging and dispensing of liquids, in particular comestible liquids, in small flexible receptacles.

- Fig. 1 -

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